

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Currently amended) A communication system including:
  - a video signal source and transmitter provided on a mobile object for generating a video signal and transmitting said video signal on at least a first carrier frequency;
  - at least first and second receivers for receiving [[said]] the transmitted video signal on said first carrier frequency, said first and second receivers having at least partially overlapping detection areas and being located at spaced apart locations;
  - a position detector for generating a position signal indicative of the position of said mobile object using indications other than parameters of the received video signal and carrier;
  - a controller responsive to said position signal for selecting one of the video signals received by said first and second receivers and outputting [[said]] the selected signal, said controller being located other than in said mobile object.
2. (Currently amended) A system according to claim 1 wherein the controller changes from receiving the signal received by said first receiver to the signal received by said second receiver when said mobile object is at a predetermined distance from said first receiver.
3. (Original) A system according to claim 1 wherein the first and second receivers have helical antennas.
4. (Original) A system according to claim 3 wherein said antennas are arranged at a height in the range of from 1.5 to 3 metres relative to the ground.
5. (Previously presented) A system according to claim 1 wherein the transmitter can be controlled to transmit selectively on a plurality of frequencies.

6. (Original) A system according to claim 5 wherein the transmission frequency of the transmitter is controlled by the controller.
7. (Previously presented) A system according to claim 1 wherein said position detector determines the position of said mobile object based on information provided by the timing system of a race track.
8. (Previously presented) A system according to claim 1 comprising at least one further transmitter provided on at least one further mobile objects, each transmitter simultaneously transmitting video signals to one or more of said receivers.
9. (Previously presented) A system according to claim 1 wherein the receivers and the controller are interconnected by a network.
10. (Currently amended) A system according to claim 9 wherein:
  - the network comprises first and second signal lines;
  - the output of each of the receivers is selectively connectable, under the control of said controller, to the first, the second or neither of said signal lines such that, in use, the output from one of said receivers is connected to the first signal line and the output of a second one of the receivers is connected to the second signal line; and
  - said ~~control means~~ controller outputs the signal on the signal line connected to the receiver receiving the ~~desired~~ said selected video signal.
11. (Original) A system according to claim 10 wherein the control means includes a further output connected to the signal line not connected to the desired receiver.
12. (Currently amended) A method of communicating a video signal between a mobile object and a stationary location, the method comprising the steps of:
  - transmitting the video signal on a first carrier frequency from a transmitter on the mobile object;

providing at least first and second receivers at spaced apart locations for receiving the video signal from the transmitter on said first carrier frequency; and

determining the location of said mobile object using indications other than signal parameters of the received signal or its carrier;

selecting the video signal received by one of said first and second receivers for output at said stationary location, on the basis of the location of said mobile object as determined in ~~said~~ step of the determining step.

Claims 13-17 (Canceled)